

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph at page 26, lines 6-9 of the specification with the following amended paragraph.

Further, when the finishing hot-rolling start temperature ~~T_{FE}~~ T_{FS} is over 1100°C, the surface properties of the steel sheet remarkably drop, so

$T_{FS} \leq 1100^{\circ}\text{C}$ (2) .

Please replace the paragraph at page 27, lines 13-16 of the specification with the following amended paragraph.

The ~~lower~~ higher the reduction ratio, the more the desired texture develops, so the reduction ratio is preferably made at least 50%. Further, if 75% or more, it is more preferable.